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SECURITY INFORMATION

CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

REPORT NO. 

CD NO.

COUNTRY East Germany

DATE DISTR. 29 January 1953

SUBJECT East German Rolled Products Quotas  
for Fourth Quarter 1952

NO OF PAGES 8

PLACE  
ACQUIRED NO. OF ENCLS.  
(LISTED BELOW)DATE OF  
INFO. SUPPLEMENT TO  
REPORT NO.

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1. The total requirements for rolled products for the fourth quarter of 1952 amount to 227,016 tons, whereas the planned quotas amount to 100,340 tons, leaving a shortage of 137,676 tons.
2. After reexamination of the quotas, the following planned quotas were set 1/:

<u>Product Number and Product</u>	<u>Amount in Tons</u>
15 (Profile U - INP 8 - 18)	8,426
17/18 (Per steel)	20,612
20/21/31 (Rolled wire)	21,210
22 (Thin plate to less than three millimeters)	5,388
23/24/1 (Thick plate)	45,716
23/24/2 (Plate of medium thickness)	2,257
25 (Thin plate under 0.9 millimeters)	2,421
66 (Pipes)	6,310
145 (Semifinished products for forges and stamping machines)	7,962

Product number 16 (other heavy profiles) is completely used up, and an extra delivery of 2,039 tons up to 30 September is to be specified. As a result of this reexamination it was necessary for all main departments to reduce their bids for material about 50 to 60 percent. In addition it was announced that the quota for product number 24/1 (thick plates) has been reduced 3,000 tons by the Central Administration of Material Supply.

3. The following are the planned quota figures for the distribution of rolled products among the main departments. These figures are to be confirmed by the State Administration of Material Supply or the Coordinating Office for Industry and Transportation, Deputy Prime Minister Heinrich Rau.

1/  Comments: The total amounts to 120,302 tons.

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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
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(All Amounts Are In Tons)

Product  
Number 15

Riesa

UNP 8	64	94	311	8	50	10	537	
UNP 10	220	81	368	9	23	8	709	
UNP 12	346	107	89	25	27	7	601	628
INP 10	7	3	--	4	5	3	22	22
INP 12	10	4	--	1	--	1	16	16
INP 14	184	35	--	23	1	1	244	244

Hennigsdorf

UNP 8	124	41	10	11	11	2	199	199
-------	-----	----	----	----	----	---	-----	-----

MaxhuettenThree-high rolling mill (Trio-Strasse)

UNP 14							369	1,316
Reparations	2	3	--	11	--	--	(Siemens Martin)	
Power	30	--	--	--	3	--		
Agricultural machines	15	--	10	--	--	--		
Government orders	15	3	--	36	1	--		
Exports to the USSR	8	22	63	--	3	--		
Lauchhammer	10	--	--	--	--	--		
Kraftwerk B	30	--	--	--	--	--		
Maxhuettenkombinat Ost	--	20	--	--	--	--		
Railroad cars	--	--	84	--	--	--		
Total	110	48	157	47	7	--	369	

UNP 16	225	40	106	15	12	2	400	1,230
UNP 18	87	12	6	15	4	3	127	685
INP 16								
Siemens Martin steel	67	20	--	1	2	--	90)	239
Thomas steel	5	12	2	--	--	1	20)	
INP 18								
Siemens Martin steel	85	7	15	6	--	2	115)	178
Thomas steel	5	--	--	--	--	--	5)	

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	<u>Heavy Machine Construction</u>	<u>General Machine Construction</u>	<u>Vehicle Construction</u>	<u>Ship- building</u>	<u>Electrical Machine Construction</u>	<u>Precision Instruments Optics</u>	<u>Total</u>	<u>Requirement</u>
Product								
Number 16								
<u>Maxhutte</u>								
UNP 20							107	1,177
Reparations	17	--	73	8	--	--		
Railroad cars	--	--	9	--	--	--		
UNP 22							185	1,428
Railroad cars	--	--	185	--	--	--	--	785
UNP 26	73	1	12	2	12	--	100	798
UNP 30							949	2,109
Siemens Martin steel	3	--	493	3	--	--	499	
Thomas steel	346	80	--	--	22	2	450	
INP 20							150	374
Siemens Martin steel							100	
Reparations	--	--	14	6	--	--		
Exports to the USSR	6	5	--	1	--	--		
Eisenhuettenskombinat-Ost	4	--	--	--	--	--		
Lauchhammer	1	--	--	--	--	--		
Power	33	--	--	--	11	--		
Kraftwerk B	10	--	--	--	--	--		
S 5	--	2	--	2	--	--		
Government orders	4	--	--	--	1	--		
Total	58	7	14	9	12	--		
Thomas steel	39	5	--	--	3	3	50	
INP 24							245	543
Siemens Martin steel							100	
Reparations	10	--	15	--	--	--		
Government orders	33	--	40	--	--	--		
Exports to the USSR	--	2	--	--	--	--		
Total	43	2	55	--	--	--		
Thomas steel	133	2	--	--	3	7	145	
INP 30							375	813
Siemens Martin steel	40	40	--	20	--	--	100	
Thomas steel	275	--	--	--	--	--	275	

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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
RNP 36							361	631
Siemens Martin steel							230	
Government orders	1	--	--	--	--	--		
Exports to the USSR	2	10	--	--	--	--		
Reparations	--	--	--	129	--	--		
Total	91	10	--	129	--	--	131	
Thomas steel	114	17	--	--	--	--	748	262
RNP 40							380	
Siemens Martin steel								
Railroad cars	236	--	--	--	--	--		
Total	236	--	144	--	--	--	380	
Thomas steel	340	13	15	--	--	--	368	
Product								
Number 17/18								
Maxhuetts								
Three-high rolling mill								
Angle 110 Siemens Martin steel	73	44	4	13	1	--	135	311
Angle 120 Siemens Martin steel	40	1	140	19	--	--	200	474
Diameter 105-110							500	500
Siemens Martin steel								
Reparations	12	1	--	54	--	--		
Indirect reparations	20	5	--	--	--	--		
Government orders	28	--	15	--	--	--		
Exports to the USSR	83	47	11	8	--	--		
Other exports	51	17	--	--	--	16		
Eisenhuettenkombinat Ost	4	--	--	--	--	--		
Lauchhammer	7	--	--	--	--	--		
Power	25	2	--	--	2	--		
S 5	67	11	--	--	--	--		
Agricultural machines	--	--	2	--	--	--		
Other	20	3	--	--	--	4		
Total	302	86	28	62	2	20	500	
Kraftwerk B	2,500						2,500	

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Comment. As reported, our total is 317.

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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
<u>Two-high rolling mill</u>								
Angle 160	7	--	243	--	--	--	250	987
<u>Riesa</u>								
<u>Two-high rolling mill</u>								
Angle 60							635	1,533
Reparations	13	1	77	243		--		
Government orders	75	10	--	41		1		
Exports to the USSR	19	49	--	--	29	--		
Eisenhuettenkombinat Ost	2	--	--	--	--	--		
Lauchhammer	17	--	--	--	--	--		
Agricultural machines	--	10	20	--	--	--		
Railroad cars	--	--	15	--	--	--		
Power	--	--	--	--	10	--		
Total	126	70	112	284	42	1		
Angle 70	236	31	45	90	8	--	410	612
Angle 75	25	41	6	81	2	1	156	314
Angle 80	111	35	127	30	8	1	312	944
Angle 90	226	1	6	41	5	1	280	438
Angle 100	312	32	60	49	11	1	465	789
Angle 100 x 65							395	591
Reparations	--	--	--	395	--	--		
Total	--	--	--	395	--	--	395	
Angle 100 x 50	--	--	78	297	--	--	375	122
Angle 132 x 65	66	18	100	16	10	--	210	176
Angle 115 x 65	39	17	--	134	10	--	200	
Diameter 55 - 90	371	250	300	112	45	38	1,116	1,766
Rectangular 60 - 90	98	44	230	16	10	--	398	641
"Hornfelgen" 6" and 7"							800	
6"	--	--	600	--	--	--		
7"	--	--	200	--	--	--		
Total	--	--	800	--	--	--	800	
<u>Small Section Mills (Feinstrasse)</u>								
Angle 25 - 50								
45 x 30								
40 x 60	246	900	296	250	92	17	1,861	3,936

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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
<u>Small Section Mills (cont.)</u>								
Iron for screws and rivets								
9 - 36 millimeters		1,650					1,650	5,736
Diameter 9 - 36 millimeters	19	47	61	18	6		151	913
U 5	35	104	9	32	49	6	239	257
<u>Finow</u>								
21 - 32 diameter								
Hexagonal 21 - 33								
Rectangular 25 - 40	53	66	2	22	7		150	1,116
Flat steel 40 - 80	50	43	11	38	8		150	908
Steel for turbine blades	210						210	
<u>Three-high rolling mill</u>								
Diameter 12 - 20								
Hexagonal 21 - 33								
Rectangular 25 - 40	110	20	14	34	2		180	1,346
Flat steel 18 - 40	11	380	4	34	8		437	
<u>Kirchmosses</u>								
Diameter 11 - 15 millimeters	8	107	93		1		209	
Iron for screws and rivets		750					750	1,074
Steel for locking ring and profile			56				56	
(Verschlussring-Profilstahl)								
Oval spring steel 18 - 10			183				183	
<u>Hennigsdorf</u>								
Diameter 12 - 24	300	150	60	60	30	19	619	2,041
Diameter 24 - 33	91	250	260	80	19	20	720	1,538
Flat steel 25 - 40	130	362	130	53	70	20	765	1,737
Flat steel 45 - 50	360	550	231	70	40	6	1,257	2,415
Flat steel 60 - 70	208	181	300	107	20	10	826	1,616
Rectangular 25 - 40		61	76	11		2	150	218
Iron for side ring (Seitenring 6" and 7")			228				228	228
Diameter 36 - 42 millimeters	292	330	406	66	26	18	1,138	1,569
Diameter 45 - 50 millimeters	297	170	173	96	26	12	774	1,511
Diameter 55 - 70 millimeters	80	63	260	67	15	15	500	1,567
Flat steel 80 - 130 over 10 mm. thick	400	695	1,000	340	80	15	2,530	3,990

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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building Construction	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
<u>Hennigsdorf (cont.)</u>								
Flat steel 60 - 70 over 15 mm. thick	44	40	40	40	10	4	178	
Flat steel 80 - 100	72	7	247	165	4	2	497	1,787
Flat steel 135 - 150	40	85	17	50	12	1	205	410
Rectangular 45 - 55	219	118	70	9	10	1	427	686
U 6.5	106	48	11	11	133	4	313	313
U 60 x 38	-	-	200	-	-	-	200	
Diameter 75 - 100	-	-	-	-	-	-	300	1,021
Reparations	51	5	5	37	-	-	-	
Government orders	36	10	21	15	-	1	-	
Power	15	4	-	-	1	-	-	
Lauchhammer	7	-	-	-	-	-	-	
Railroad cars	-	10	55	-	-	-	-	
Agricultural machines	-	17	10	-	-	-	-	
Total	109	46	91	52	1	1	300	
Flat steel 130 - 150	29	125	2	2	36	-	194	194
<u>Product Number 20/31/21</u>								
Hettstedt	-	1,631	-	-	-	-	1,631	
K/O	-	750	-	-	-	-	750	
Import	-	4,000	-	-	-	-	4,000	
<u>Hennigsdorf</u>								
Product Number 20 (welded wire)	10	2,847	6	-	65	12	2,940	7,480
Product Number 21 (sundry rolled wire)	11	2,389	-	-	-	-	2,400	8,125
Product Number 31 (cable wire)	1	2,479	-	-	-	-	2,480	2,480
<u>Kirchmoeser</u>								

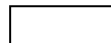
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	Heavy Machine Construction	General Machine Construction	Vehicle Construction	Ship- building	Electrical Machine Construction	Precision Instruments Optics	Total	Requirement
Product Number 31 (Siemens Martin cable wire)	--	450	--	--	--	--	450	
Product Number 21 (Thomas steel sundry rolled wire)	--	408	--	--	11	5	424	
Product Number 22	591	1,352	2,347	526	495	77	5,388	
Thale	350	919	1,016	226	300	77	2,888	12,060
Burg	220	329	1,301	300	150	--	2,300	3,108
Olbernhau	21	104	30	--	45	--	200	736
Product Number 25							2,421	847
Burg	50	50	50	50	50	50	300	
Import	356	1,415	200	--	100	50	2,121	
Product Number 66							6,310	
Riesa							2,063	
Import							4,247	
51 millimeters	27	73	20	30	--	--	150	1,727
54 millimeters	7	9	5	9	7	1	38	23
57 millimeters	95	50	1	32	1	1	180	1,562
60.5 millimeters	8	52	9	4	2	--	75	278
63.5 millimeters	7	6	16	3	2	1	35	54
70 millimeters	26	15	17	8	3	1	70	229
76 millimeters	200	90	51	53	5	1	400	792
83 millimeters	193	10	30	9	3	--	245	505
89 millimeters	70	49	15	51	10	--	195	347
95 millimeters	75	14	23	1	5	2	120	
102 millimeters	81	40	15	1	12	1	150	173
108 millimeters	273	70	3	50	8	1	405	673

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